

Rockville City Police Department

Police Crime Report

For the Week Ending – October 9, 2016

Tips of the Week:

The Rockville City Police Department would like to remind folks that when you go to work not to forget to practice crime prevention in the workplace. Below are some tips to practice while at work.

- Keep your purse, wallet, keys or other valuable items with you at all times or locked in a drawer or closet.
- If you bring personal items to work, such as a coffee pot, radio, or a calculator, mark them with your name or initials and an identification number (NOTE: never use your social security number).
- Check the identity of any strangers keep them in public areas. Don't allow them to use non-public restrooms and phones.
- Keep all business checkbooks, cash, deposit tickets and credit cards locked in a secure area when not in use.
- Record all serial numbers of your business office equipment.
- Secure computer equipment with cable locks or other security device.
- Maintain good key and access card control.
- If you notice a malfunctioning door, alarm system, security camera, or an access security system, report the problem immediately to a supervisor, building management or security personnel as soon as possible. Do not assume that someone else has already reported it
- *Greet people who enter your business, personal contact can deter crimes.*

Help us, by staying safe and not becoming a victim.

City Police Reported Incidents

A weekly Crime Report of serious incidents is provided by the Rockville City Police Department to serve as an overview of incidents occurring within the City Limits of Rockville. Please note that this summary does not reflect every reported incident that has occurred. Also the words "arrested" and "charged" do not imply guilt.

ARRESTS

On 10/7/16, two males, age 16, were charged with theft under \$1,000 following a series of thefts of cell phones and cash from backpacks at Richard Montgomery High School.

On 10/8/16, a male, age 30, was arrested and charged with fourth degree burglary, malicious destruction less than \$1,000 and identity fraud to avoid prosecution following an incident in the 13000 block of Midway Avenue.

On 10/8/16, a male, age 22, was arrested and charged with trespassing following an incident in the parking garage in the 300 block of Hungerford Drive.

On 10/9/16 at 1:57 a.m., a male, age 39, was arrested and charged with driving under the influence in the 15000 block of Frederick Road.

On 10/9/16 at 2:47 a.m. a male, age 33, was arrested and charged with driving under the influence in the 1300 block of Rockville Pike.

INCIDENTS

2000 block of Baltimore Road, complainant advised her car was stolen from the parking lot in front of her home sometime between the hours of 7:15 a.m. and 7:45 p.m. on 10/5/16. Vehicle is described as a 2007 blue Chevrolet Tahoe.

1000 block of Neal Drive, complainant advised that sometime between 8:00 p.m. on 10/5/16 and 9:30 a.m. on 10/6/16 an unknown subject broke the window to his vehicle. Nothing appeared to be taken.

Unit block of Welwyn Way, complainant advised leaving her residence at 9:30 a.m. on 10/6/16 and returned at approximately 1:00 p.m. to discover her front door ajar. A rear sliding glass door was also discovered shattered by forced entry. A check of the residence showed the home had been ransacked with cash and jewelry taken.

500 block of Blandford Street, complainant advised that at 5:30 p.m. on 10/6/16 he observed the front passenger window of his vehicle shattered and his wallet missing.

1900 block of McAullife Avenue, complainant advised walking in the area of the Twinbrook Shopping Center onto McAullife Avenue at 10:56 p.m. when he was approached by two unknown subjects. The complainant was grabbed by the neck and dragged to the ground where he was punched and kicked. The suspects fled the area with the complainant's money and backpack. The complainant was transported to a local hospital for minor injuries. One suspect was described as wearing a white t-shirt and the other wearing all dark clothing.



